

CHIRAL COMPOUNDS, THEIR SYNTHESIS AND USE AS A SUPPORT

ABSTRACT

The invention relates to a method which comprises synthesising bifunctional compounds then chiral compounds from the bifunctional compounds, 5 also to synthesising supports comprising these chiral compounds, and the use of these supports for preparing or separating enantiomers, or for asymmetric synthesis. The invention also relates to bifunctional compounds, their use as a source of functionalised polymers, and to the chiral compounds, also to the use of these chiral compounds in a chiral support in the form of a three-dimensional 10 network or for separating or preparing enantiomers, principally for analytical or preparative chromatography, and in a support for the production of chiral molecules by asymmetric synthesis.

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